

AMENDMENTS TO THE SPECIFICATION:

Please replace paragraph [0028] at pages 11 and 12 of the specification with the following new paragraph:

[0028] A clearcoating was prepared by admixing the following materials:

<u>Raw Material</u>	<u>Parts by Weight</u>
Acrylic Resin of Example 1	44.15
1,4-Cyclohexanedimethanol	7.21
n-butyl acetate	4.84
ethyl acetate	13.96
Tinuvin® 292 (light stabilizer from Ciba-Geigy)	1.44
Tinuvin® 384 (UV absorber from Ciba-Geigy)	1.44
Dibutyltin dilaurate	[[0.02]] <u>0.18</u>
Ethyl 3-ethoxypropionate	4.69
Butyl propionate	6.53
Byk™ 300 (flow agent from Byk Chemie)	0.43
Propionic acid	0.72

Please replace paragraph [0029] at page 12 of the specification with the following new paragraph:

[0029] This clearcoating was admixed with 45.17 parts of a 75.2% weight solids solution of Tolonate® HDT LV polyisocyanate ~~acetate~~ in n-butyl acetate (sold by Rhodia) and spray applied over a previously applied basecoat and exhibited excellent flow and leveling, and minimum die-back or solvent popping.

EXAMPLE 3